

A b s t r a c t

5

System and Method for Health Monitoring of Aquatic Species

The present invention provides a system and a method for health monitoring of aquatic species in aquacultures comprising a plurality of containments (4a, 4b, 4c, 4d, 4e, 4f) for aquatic species, wherein a sample of used water from at least one containment is supplied from at least one sample point (A, B, C, ..., N) to at least one sentinel containment housing sentinel aquatic species as bio-indicators for the detection of infectious particles and/or chemical factors and/or physical factors in said supplied water sample.

Fig. 1